

Abstract of the Disclosure

A dispensing closure including a compression molded plastic closure having a base wall and a peripheral skirt having threads for engaging a container. An opening is formed in the base wall and a compression molded liner is molded in situ in the closure and includes a radial liner forming portion on the inner surface of the base wall of the closure. An integral
5 nozzle is compression molded with the liner and extends axially through the opening in the base wall. One or more slits in the nozzle define a dispensing opening through which the contents of the container can be dispensed by squeezing the container. In another form, the dispensing closure is provided with a liner such that a syringe needle is used to penetrate an elastomeric wall for removal of the liquid contents of the package.